



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, DC 20460

OFFICE OF CHEMICAL SAFETY  
AND POLLUTION PREVENTION

January 9, 2020

Michael G. Sarli  
Sr. Director Regulatory  
Chemsico, Division of United Industries Corp.  
P.O. Box 142642  
St. Louis, MO 63114

Subject: Label Amendment – Add Optional Directions  
Product Name: Chemsico Herbicide Concentrate 3A  
EPA Registration Number: 9688-265  
Application Date: 09/24/2019  
Decision Number: 555818

Dear Mr. Sarli:

The amended label referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. This approval does not affect any conditions that were previously imposed on this registration. You continue to be subject to existing conditions on your registration and any deadlines connected with them.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

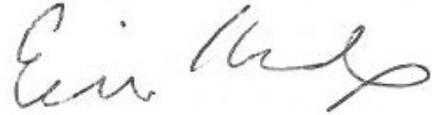
Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance.

Your release for shipment of the product constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance

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Decision No. 555818

with FIFRA section 6. If you have any questions, please contact Marc Sheahin by phone at 703-347-8639, or via email at [sheahin.marc@epa.gov](mailto:sheahin.marc@epa.gov).

Sincerely,

A handwritten signature in black ink, appearing to read "Erik Kraft". The signature is written in a cursive style with a large, looped initial "E".

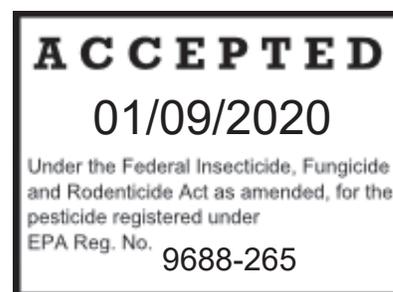
Erik Kraft, Product Manager 24  
Fungicide and Herbicide Branch  
Registration Division (7505P)  
Office of Pesticide Programs

Enclosure

# Chemsico

## *Herbicide Concentrate*

### 3A



{See Appendix For Consolidated List of Marketing Claims and full weed list}

Active Ingredients:

Diquat dibromide .....	2.30%
Fluazifop-p-butyl.....	1.15%
Dicamba, Dimethylamine salt.....	0.77%
Other Ingredients .....	95.78%
Total .....	100.00%

Contains 0.195 lbs. diquat dibromide per US gallon

Contains 0.097 lbs. fluazifop-p-butyl per US gallon

Contains 0.054 lbs. dicamba acid equivalent per US gallon

KEEP OUT OF REACH OF CHILDREN

**WARNING:** See Back {Alternate;} [Inside] Booklet {Alternate;} [Panel] For additional Precautionary Statements, OR [Peel Open for Use Directions and Further Information

NET CONTENTS: 16 fl oz (1 pt / 473 mL); 32 fl oz (1 qt/946 mL); 40 fl. oz (1 qt. 8 fl oz., 1.18L)

**First Aid**

<b>If on Skin or Clothing:</b>	<ul style="list-style-type: none"> <li>• Take off contaminated clothing.</li> <li>• Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>• Call a Poison Control Center or doctor for treatment advice</li> </ul>
<b>If in Eyes:</b>	<ul style="list-style-type: none"> <li>• Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>• Call a Poison Control Center or doctor for treatment advice.</li> </ul>
Have the product container or label with you when calling a Poison Control Center, doctor, or going for treatment. You may also contact 1-800-332-5553 for emergency medical treatment advice.	

**PRECAUTIONARY STATEMENTS****Hazards to Humans and Domestic Animals**

**WARNING:** Causes skin irritation. Causes moderate eye irritation. Do not get on skin or clothing. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

**Personal Protective Equipment (PPE):**

When handling concentrate wear:

Coveralls worn over short-sleeved shirt and short pants

Socks

Chemical-resistant footwear

Waterproof or chemical-resistant gloves

Protective eyewear

When mixing and loading wear a chemical-resistant apron

**USER SAFETY RECOMMENDATIONS**

Users should remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

**Environmental Hazards**

This pesticide is toxic to aquatic invertebrates. To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Rinsing application equipment over the treated area will help avoid run off to water bodies or drainage systems.

**DIRECTIONS FOR USE**

**STOP.** Read Entire Label Before use *{Alternates:}* [Read and follow all label instructions.] [Lift Here. Press to Reseal]

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.



**DO NOT** allow people or pets to enter the treated area until sprays have dried.

**APPLICATION RESTRICTIONS**

**DO NOT** apply this product in a way that will contact any person, pet, either directly or through drift. Keep people and pets out of the area during application. **DO NOT** mow, cut or otherwise disturb treated vegetation *{Alternates:}* [weeds, plants] for at least 7 days following application. **DO NOT use on or around edible feed or food crops.** **DO NOT** make more than 2 applications per year to any given area. **DO NOT use for spot weed treatment in lawns, since Chemsico Herbicide Concentrate 3A kills all green plants, including lawn grasses.**

The single max use rate is 23.31 fl. oz. of product per 1,000 sq ft (equivalent to 0.037 lbs. diquat dibromide, 0.017 lbs. fluazifop-p-butyl, 0.010 lbs. and 0.010 lbs. dicamba acid equivalent, per 1,000 sq ft). The maximum yearly use rate is 46.62 fl. oz. of product per 1,000 sq ft (a total of 0.148 lbs. diquat dibromide, 0.068 lbs. fluazifop-p-butyl, and 0.040 lbs. dicamba acid equivalent, per 1,000 sq ft). The maximum number of applications per year is 2. The minimum reapplication interval is 3 months.

## WHERE TO USE

**WEED CONTROL:** Use along fences, paths, patios, sidewalks, curbs and driveways, around ornamental trees, shrubs, flower beds and plantings, around buildings. Use for trimming and edging landscapes.

**SPOT TREATMENTS:** Spray directly on actively growing weeds in and around flower beds, ornamental trees, shrubs, fences, driveways and walkways.

**LANDSCAPES:** For use in preparing areas for planting of ornamentals, trees, shrubs, desert landscapes, rock gardens, and flower beds. Treated areas can be replanted 1 day after treatment.

### FOR LAWN RENOVATION/REPLACEMENT:

1. Determine size of area to be treated—measure length and width in feet then multiply to determine coverage area in sq ft (length x width).
2. Use this product to remove [Alternate: kill] the old lawn and existing weeds and grasses.
3. For best results, apply in spring or fall, when daytime temperatures are at least 60° F.
4. If the lawn is dry [Alternate: Under dry conditions], water lawn every other day for a week before applying Chemsico Herbicide Concentrate 3A
5. **DO NOT** mow for 7 days before or after treatment.
6. Use 7 fl oz (14 Tbs) per gallon of water for each 300 sq ft of area to be treated which is equivalent to (0.011lbs. diquat dibromide, 0.005 lbs. fluazifop-p-butyl, and 0.003 lbs. dicamba acid equivalent per 300 sq ft) and is the maximum single use rate. **DO NOT** apply more than twice a year and **DO NOT** apply within 3 months of the previous application.

7 fl oz of product per 300 sq ft is the same as 23.31 fl. oz. of product per 1,000 sq ft (equivalent to 0.037 lbs. diquat dibromide, 0.017 lbs. fluazifop-p-butyl, 0.010 lbs. and dicamba acid equivalent, per 1,000 sq ft).

## WHEN TO APPLY

- For best results apply during warm, sunny weather ([daytime temperatures] above 60° F) when weeds are actively growing. [Rainfall or watering 15 {Alternates:} [10][20] [25] [30] minutes after application will not wash away effectiveness.]
- To avoid drift to desirable plants, apply when the air is calm.

## WHEN TO REPLANT

- All ornamental flowers, trees and shrubs may be planted **1 day after** application.

## TIPS FOR REPLANTING

- After 7 days, prepare the soil for planting by raking or roto-tilling the lawn. {Alternate:} **[Wait 7 days after last application to rake, till or replant with seed or sod]**
- Rake up and remove loosened thatch or debris.
- Mix in starter fertilizer and soil amendments, if needed. Level the soil.
- Apply seed according to directions on seed package, or install sod. Grass seed must have good contact with soil to germinate and grow.
- Keep area moist for 2 weeks to establish new lawn, then water as needed.

## HOW TO APPLY\*

- Completely wet {Alternate:} [ over] the foliage {Alternate:} [leaves] of the target vegetation.
- A single application controls most [listed] weeds.
- Most treated weeds usually show initial symptoms [in as fast as 3 hours] [within 24 hours] and complete kill in 1-2 weeks.
- **Protect desirable plants with a piece of plastic or cardboard.**
- **If desirable plants are accidentally sprayed, wash plants with water immediately.**

\*Visual symptoms and time to complete kill will depend on weed and grass type, temperature and application rate.

[This product is formulated for “spot” treatment of individual weeds and grasses or for treatment of large areas as instructed on this label (see specific site areas below).]

### MIXING INSTRUCTIONS

#### [Two Easy Steps to Mix and Apply]

**Step #1:** Use a clean sprayer. Carefully measure and mix the amount of Chemsico Herbicide Concentrate 3A (product) and water as directed. Food utensils such as teaspoons and measuring cups must not be used for food purposes after use with pesticides.

**Step #2:** Spray as directed. Thorough coverage is important. Flush sprayer with clean water after each use.]

**AMOUNT TO USE:** [[For weed control] [To kill annual weeds and grasses]: **5 fl oz (10 Tbsp) per gallon water treats 300 sq ft**] which is equivalent to (0.008 lbs. diquat dibromide, 0.004 lbs. fluazifop-p-butyl, and 0.002 lbs. dicamba acid equivalent

5 fl. oz. of product applied per 300 sq ft is the same as applying 16.65 fl. oz of product per 1,000 sq ft (equivalent to 0.027 lbs. diquat dibromide, 0.013 lbs. fluazifop-p-butyl, 0.007 lbs. dicamba acid equivalent per 1,000 sq ft.)

**[For heavy infestations or hard to kill weeds] [To kill perennial weeds and grasses]:** 7 fl oz (14 Tbsp) per gallon water treats 300 sq ft which is equivalent to (0.011 lbs. diquat dibromide, 0.005 lbs. fluazifop-p-butyl, and 0.003 lbs. dicamba acid equivalent)..

7 fl. oz. of product applied per 300 sq ft is the same as applying 23.31 fl. oz. of product per 1,000 sq ft (equivalent to 0.037 lbs. diquat dibromide, 0.017 lbs. fluazifop-p-butyl, 0.010 lbs. dicamba acid equivalent per 1,000 sq ft).

Tbsp = 3 tsp

1 fl oz = 2 Tbsp

**REFILL INSTRUCTIONS:**

For use as a refill for Chemsico Grass & Weed Killer RTU 3A. To refill Chemsico Grass & Weed Killer RTU 3A [brand name], remove cap from bottle to be refilled then measure [7 fl oz (14 tablespoons)] and add water to make 1 gallon [9.5 fl oz (19 tablespoons)] and add water to make 1.33 gallons]. Replace cap and tightly close. Wipe off any spilled product.

*{Squeeze & Measure Bottle}*

[AccuCap] [AccuMeasure] Directions for Use

 <p>Remove Tab</p>	<p><b>FOR INITIAL USE:</b> Remove and discard the [tamper evident] [safety] [lock] tab [marked with 'REMOVE'] at the top of the measuring cup's lid.</p>
 <p>Step 1:</p>	<p><b>STEP 1:</b> Before using, shake the contents of bottle well, while in the [closed] [locked] position. Failure to properly close bottle may result in leakage or splashing.</p>
 <p>Step 2:</p>	<p><b>STEP 2:</b> Determine the amount of product to measure as indicated in the [Mixing Instructions] [directions]. [Twist] [turn] the [lid] [dial] clockwise to the [open] [unlocked] position. The measuring cup is in the [open] [unlocked] position when dial indicator lines up with the [pour spout] [[open] [unlocked] marking on the side of the measuring cup] [and] [you hear a click].</p>
 <p>Step 3:</p>	<p><b>STEP 3:</b> [Place the bottle on a flat surface], [gripping] [holding] the [lid] [nob] [dial] on the top of the bottle.] [With the bottle placed on a flat surface] [place both hands on the sides of the bottle and] squeeze the bottle to fill the measuring cup. Stop squeezing when the fluid level reaches the designated measurement line.</p>

 <p>Step 4:</p>	<p><b>STEP 4:</b> [In case of over measurement,] excess fluid can be drained back into the bottle. To drain, [twist] [turn] the [lid] [dial] clockwise from the [open] [unlocked] position until [you hear a click] [the dial indicator lines up with [the] [drain] [notch] [tab] [divot] [marking] [on side of cup]]. Fluid [may] [will] drain back slowly. To speed up the draining process, gently squeeze the bottle to [purge] [burp] out the air.</p>
 <p>Step 5:</p>	<p><b>STEP 5:</b> Pour the fluid into a clean [concentrate] [tank] sprayer. The measuring cup is in the [open] [unlocked] position when dial indicator lines up with the [pour spout] [[open] [unlocked] marking on the side of the measuring cup] [and] [you hear a click]]. Fluid can only be poured when the measuring cup is in the [open] [unlocked] position.</p>
 <p>Step 6:</p>	<p><b>STEP 6:</b> [Twist] [Turn] the [lid] [dial] counter clockwise until dial indicator [lines up with the [first notch left of the [pour spout][open]]] [points left of the [open] [unlocked] position]] to [close] [lock] the bottle. The bottle will be closed when lid is [completely] [fully] flush with the top of the bottle. Before next use, be sure that the cap is in the closed position, to avoid leakage or splashing. Follow steps 1 through 6 upon next use.</p>

**STORAGE AND DISPOSAL**

**DO NOT** contaminate water, food, or feed by storage or disposal.

**Pesticide Storage:** Store this product only in its original container in a secure storage area away from sources of heat or open flame. Protect product from freezing. **Pesticide Disposal and Container Handling:** Nonrefillable container. **DO NOT** reuse or refill this container, except as described in the directions for use (see refill instructions). **If Empty:** Place in trash or offer for recycling if available. **If partly filled:** Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

**NOTICE: To the extent consistent with applicable law buyer assumes all responsibility for safety and use not in accordance with directions.**

[\*\*If you are not satisfied with this product for any reason, send your written request for a refund to the address below, together with the original dated store receipt showing the price you paid. Please allow 6-8 weeks for processing.]

**Questions? Comments** call toll-free 800-917-5438 or visit our website at [www.spectracide.com](http://www.spectracide.com)]

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 P. O. Box 142642  
 St. Louis, MO 63114-0642

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**{CHEMSICO HERBICIDE CONCENTRATE 3A MARKETING CLAIMS}**

1. Trust Spectracide Weed & Grass Killer products! Try Spectracide Weed & Grass Killer products!
2. Try Spectracide Weed & Grass Killer products!
3. The brand you can trust! Try Spectracide Weed & Grass Killer products!
4. Money Back Guarantee. Try Spectracide Weed & Grass Killer products!
5. Trusted Triple Active Formula. Try Spectracide Weed & Grass Killer products!
6. Triple Active Formula! See active ingredients below
7. **\*\*Guaranteed Results [\*\*Or Your Money Back]**
8. [Formula] Enters The Plant Within One To Two Hours [Won't Wash Off]
9. [Spot] Treatment For Ornamental Garden] Replanting
10. Absorbed Into The Plant
11. Absorbed On Contact
12. Can Be Used Over The Root Zones Of Trees, Shrubs Or Desirable Plants
13. Control That Doesn't Wash Away
14. Controls [Hardy] [Tough] [Hard To Kill] Weeds
15. Dead [Weeds] [And] [Grass] In 24 Hours
16. Dead Weeds Guaranteed\* [\*Or Your Money Back]
17. Do-It-Yourself Weed Killer
18. Economical Concentrate
19. Effective Even If It Rains
20. [Kills] All Common Weeds And Grasses
21. Roots & Weeds, [Guaranteed\*]
22. Weeds, [Guaranteed\*]
23. Fast
24. Fast Acting [Formula]
25. Fast Acting Formula!
26. For Use [Ideal] [Can Be Used] [Use In And Around] [In] [On] [For] [Along] Flower Beds
27. For Use [Use] [Ideal] [Can Be Used] [Use In And Around] [In] [On] [For] [Along] [Around] [Fences], [Driveways], [Walkways], [Shrubs], [Trees] [Gardens][Ornamentals] [Walks] [Mulch Beds] [Gravel] [And] [Driveways] [Curbs]
28. For Walks, Drives, Fences, Patios
29. Keeps Working, Even If It Rains
30. Kills [Even] Tough Weeds [And Grasses]
31. Kills From The Inside Out
32. Kills Over 500 [500+] Types Of Weeds [weed types] [As Listed]
33. Kills Over 500 [500+] Varieties Of Broadleaf And Grassy Weeds [As Listed]
34. Kills 521 [types of] weeds as listed
35. Kills all weeds as listed
36. Kills The Entire Plant
37. Kills The Root So Weeds Won't Grow Back
38. Kills The Root!
39. Kills The Weed You See And The Root You Don't
40. Kills Weeds And Unwanted Grasses
41. Kills Weeds And Unwanted Grasses, Roots And All
42. Kills Weeds In [A] [One] Day
43. No Root, No Weeds, [Guaranteed]
44. Must Be Applied To Foliage
45. Overnight Results
46. Quick-Kill Formula
47. Rainfast In 15 Minutes For Control That Doesn't Wash Away [Won't Wash Away]
48. Rainfast In 15 Minutes – Starts To Enter The Plant On Contact
49. Rainproof In 15 Minutes
50. Rainproof In 15 Minutes Hours For Control That Won't Wash Away
51. Replant Flowers, Trees & Shrubs [In Half The Time Of Other Brands] [The Same Weekend]
52. Can Be Used Around Trees & Shrubs
53. Satisfaction Guaranteed\*\* Or Your Money Back [With Proof Of Purchase]
54. Money back guarantee\*\*
55. See Results In [as little as][as fast as] 3 Hrs !
56. Starts To Work In [as little as][as fast as] 3 Hours
57. Starts Working In Hours
58. Systemic Weed And Grass Killer For [Spot] Treatment Of Unwanted Weeds And Grasses
59. Systemic Formula
60. Triple Action [Formula]
61. Won't Wash Away
62. Works the First Time, Every Time
63. Works In 24 Hours

64. Works The First Time [Guaranteed\*\*] \*\* Or Your Money Back
65. Starts Working Immediately!
66. Use on Paved & Landscaped Areas
67. Mix with Water
68. Visible Results [as Fast as] [in] 3 Hours  
{Optional Graphic Icon (May appear in black & white or color):}



69. Rainfast in [10] 15 [20] [25] [30] Minutes
70. Rainproof in [10]15 [20] [25] [30] Minutes  
{Optional Graphic Icon (May appear in black & white or color):}



71. Rain resistant in [10]15 [20] [25] [30] Minutes
72. {32 oz concentrate} [makes 6 gallons for weed control] [makes 4.5 gallons for heavy infestation or hard to kill weeds] [see [label][inside][booklet] for directions]
73. {16 oz concentrate} makes up to 3 gallons for weed control] [makes 2 gallons for heavy infestation or hard to kill weeds] [see [label][inside][booklet] for directions]
74. {64 oz concentrate} makes up to 12 gallons for weed control] [makes 9 gallons for heavy infestation or hard to kill weeds] [see [label][inside][booklet] for directions]
75. {40 oz concentrate} makes up to 8 gallons for weed control [for up to 2 months\*\*\*] [makes 5.5 gallons for heavy infestation or hard to kill weeds] [see [label][inside][booklet] for directions]
76. Concentrated Formula
77. [Good][Better] Value
78. Includes Measuring cup
79. [Covenient][Easy to Store][Easy to Use][Free] measuring cup
80. Plant new flowers, trees & shrubs in treated area after just 1 day  
Optional Graphic Icon (May appear in black & white or color) :



81. Kills weeds AND grass
82. Read back label [for more information]
83. See inside booklet for complete Directions for Use, including How to Use, How and When to Apply and Replanting Tips
84. Treated, dead weeds [and grasses] will gradually decompose and disappear
85. Dead weeds [and grasses] gradually decompose [and disappear]
86. Dead weeds [and grasses] eventually decompose [and disappear]
87. Dead weeds [and grasses] decompose [and disappear]
88. If you would prefer to remove the dead weeds [and grasses] by hand, wait up to 7 days after treatment to allow the product to do its job and kill the weeds and grasses to the root
89. [If you'd prefer], wait 7 days for product to kill weeds [and grasses] to the root then remove by hand
90. [If you'd prefer], wait 7 days then pull dead weeds [and grasses]
91. [If you'd prefer], pull dead weeds [and grasses] after 7 days
92. [If you'd prefer], pull them after 7 days
93. **[How it Works :]** Weeds [and grasses] have different types of roots and need different chemicals in order to kill each type. These chemicals work to kill the cells of the weeds [and grasses] by entering the plant through the leaves and moving down to the roots.
94. **[How it Works :]** Weeds [and grasses] have different types of roots and need different chemicals in order to kill each type
95. **[How it Works :]** Different chemicals are needed to kill different root types
96. **[How it Works :]** Different chemicals are needed to kill different weeds [and grasses]
97. **[How it Works :]** These chemicals work to kill the cells of the weeds [and grasses] by entering the plant through the leaves and moving down to the roots
98. **[How it Works :]** These chemicals kill weed [and grass] cells by entering through leaves and moving to roots
99. **[How it Works :]** These chemicals kill weeds [and grasses] by killing the plant cells
100. **[How it Works :]** **Diquat Dibromide** : Burn down agent [Lets you see the product is working [fast]]. **Fluazifop-b-butyl** : Kills grasses to the root. **Dicamba** : Kills listed [tough] broadleaf [dandelion-type][thistle-type] weeds to the root. Weeds and grasses have different types of roots and need different chemicals in order to kill each type. These chemicals work to kill the cells of the weeds and grasses by entering the plant through the leaves and moving down to the roots.
101. **[How it Works :]** **Diquat Dibromide** : Burn down agent [Lets you see the product is working [fast]].
102. **[How it Works :]** **Fluazifop-b-butyl** : Kills grasses to the root.
103. **[How it Works :]** **Dicamba** : Kills listed [tough] broadleaf [dandelion-type][thistle-type] weeds to the root.

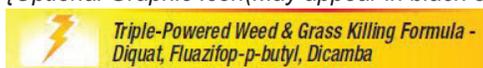
104. **[How it Works :]** Weeds and grasses have different types of roots and need different chemicals in order to kill each type; these chemicals work to kill the cells of the weeds and grasses by entering the plant through the leaves and moving down to the roots
105. **[How it Works :]** Weeds and grasses have different types of roots and need different chemicals in order to kill each type
106. **[What to Expect :]** \*Visual symptoms and time to complete kill will depend on weed [or grass] type, temperature and application rate. Examples of visual symptoms you can expect to see as the product works are yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling. Treated, dead weeds [and grasses] will gradually decompose and disappear. If you would prefer to remove the dead weeds [and grasses] by hand, wait up to 7 days after treatment to allow the product to do its job and kill the weeds and grasses to the root.
107. **[What to Expect :]** \*Visual symptoms and time to complete kill [will] depend on weed [and grass] type, temperature and application rate
108. **[What to Expect :]** \*Visual symptoms and time to 100% kill [will] depend on weed [and grass] type, temperature and application rate
109. **[What to Expect :]** Weed [and grass] type, temperature and application rate affect visual symptoms and time to complete [100%] kill
110. **[What to Expect :]** Examples of visual symptoms you can expect to see as the product works are yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
111. **[What to Expect :]** Examples of visual symptoms are yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
112. **[What to Expect :]** Expected visual symptoms: yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
113. **[What to Expect :]** Expected visual symptoms: leaves yellowing/browning, then curling, twisting, wilting and shriveling.
114. **[When to Use :]** For best results, apply when max daytime temperature is above 60°F. The higher the temperature, the faster the product will work. To avoid drift to desirable plants, don't apply when it's windy
115. **[When to Use :]** [For best results], apply when max daytime temperature is above 60°F
116. **[When to Use :]** [For best results], apply when temperature is above 60°F
117. **[When to Use :]** [For best results], apply above 60°F  
*{Optional Graphic Icon(May appear in black & white or color) :}*



118. **[When to Use :]** The higher the temperature, the faster the product will work
119. **[When to Use :]** Works faster at higher temperatures
120. **[When to Use :]** To avoid drift to desirable plants, don't apply when it's windy
121. **[Where to use :]** [Use] On [patios] [walkways], [driveways] & [flower beds] ; [around] [flowers][shrubs] & [trees] ; [along] [fences] & [foundations]]  
*{Optional Graphic Icon(May appear in black & white or color):}*



122. **[What it Does :]** Kills all types of listed weeds & grasses, including dandelion, clover, chickweed, plantain, annual bluegrass and crabgrass. [see inside for complete list]
123. **[What it Does :]** Kills all types of listed weeds & grasses
124. Effective formula [- Diquat, Fluazifop, Dicamba -] for killing weeds [and grass]
125. Contains three active ingredients [- Diquat, Fluazifop, Dicamba -] for [quick] weed [and grass] killing [power]
126. [Powered by][Built on][Fueled by][Charged with] 3 Active Ingredients [- Diquat, Fluazifop, Dicamba -] [for [quick] weed [and grass] killing [power]]!
127. Tri[ple]-Powered Weed [and grass] Killing Formula [- Diquat, Fluazifop, Dicamba]  
*{Optional Graphic Icon(May appear in black & white or color):}*



**{Claims for Optional Squeeze & Measure Bottle} {Reference to new will be limited to 6 months from introduction into the marketplace}**

128. [just] [Twist] [Turn], Squeeze [to fill] [to [designated] line] & Pour[!]
129. [just] [Twist] [Turn], Squeeze [to fill] [to [designated] line], Pour[!]
130. [just] [Twist] [Turn] - Squeeze [to fill] [to [designated] line] - Pour[!]
131. [Just] [Twist] [Turn], Squeeze [to fill] & Pour [!]
132. Twist until click, Squeeze bottle, Pour
133. Measuring cap [included]
134. No drip [pour] [measure]
135. doesn't drip down bottle
136. attached cap
137. Never [lose] [search for] the measuring cap again [!]
138. cap stays attached
139. cap attached
140. attached cap
141. includes drain [back] feature [for ease of use] [for convenience] [for over measures]
142. [with] built-in drain back [feature][technology]
143. drain [back] feature [included] [for ease of use] [for convenience] [for over measures]
144. over measure? Use the drain [back] function.
145. Overfill with too much product? Drain any extra product [without touching]
146. drain for over measures [for ease of use] [for convenience] [for over measures]
147. drain any excess product [for ease of use] [for convenience] [for over measures]
148. Drain [back] for overfills [for ease of use] [for convenience]
149. use with [a] [spectracide branded] [Chapin] tank sprayer
150. easy to measure
151. exact measure [measuring]
152. not messy
153. clean [experience]
154. no need to pour back [after use]
155. Precise [exact] measure [measuring] [for ease of use]
156. don't have to touch the [liquids] [contents] [actives] [active ingredients] [formula]
157. never touch the [liquids] [contents] [actives] [active ingredients] [formula] [again] [!]
158. one handed grip
159. hold with one hand
160. easy to use
161. simple technology
162. return to [off] [locked] position
163. turn clockwise to drain
164. twist to 'click', squeeze bottle, pour
165. twist clockwise to first click [to squeeze]
166. [to drain] twist clockwise to second click [to drain]
167. squeeze to measure
168. [built-in] measuring lines [included]
169. directions on [top of] cap
170. visit Spectracide.com for more info!
171. [The new cap allows for an] [easy] [safe] [precise] [clean] experience {Use limited to 6 months from introduction into the market}
172. quick and simple
173. safe storage
174. clean storage
175. Bottle stays clean
176. bottle stays free of [liquids] [contents] [actives] [active ingredients] [formula]
177. no [liquids] [contents] [actives] [active ingredients] [formula] on the bottle
178. [no] [zero] mess
179. keep your hands clean
180. keep [liquids] [contents] [actives] [active ingredients] [formula] off your hands
181. Twist & Squeeze
182. Twist [cap] [dial] to 'click,' squeeze to Fill Line, pour [out]
183. Squeeze and Measure Cap with [AccuCap] [AccuMeasure] [Mess Free Measure] [Measure Safe][technology]
184. [with] [AccuCap] [AccuMeasure] [Mess Free Measure] [Measure Safe] [technology]
185. easy to squeeze
186. [Clear-view] [measuring window] [view stripe]

- 187. New [AccuCap] [AccuMeasure] [Mess Free Measure] [Measure Safe] [technology] [by Spectracide brand] *{Use limited to 6 months from introduction into the market}*
- 188. [AccuCap] [AccuMeasure] [Mess Free Measure] [Measure Safe]
- 189. Easy & Effortless
- 190. Easy [Alternate: Effortless] to [use] [squeeze] [measure] [pour]
- 191. Quick & Simple
- 192. exclusive to [Spectracide brand] *{Use limited to 6 months from introduction into the market}*
- 193. [Spectracide brand] exclusive *{Use limited to 6 months from introduction into the market}*
- 194. [brand] new to the category *{Use limited to 6 months from introduction into the market}*
- 195. [brand] new to the segment *{Use limited to 6 months from introduction into the market}*
- 196. only brand with the [cap name] *{Use limited to 6 months from introduction into the market}*
- 197. new *{Use limited to 6 months from introduction into the market}*
- 198. exclusive! *{Use limited to 6 months from introduction into the market}*
- 199. only available on [Spectracide brand] [products] ] *{Use limited to 6 months from introduction into the market}*
- 200. no other competitor [has] [makes] it ] *{Use limited to 6 months from introduction into the market}*
- 201. introduced [to the category] by Spectracide brand *{Use limited to 6 months from introduction into the market}*
- 202. Spectracide brand innovation *{Use limited to 6 months from introduction into the market}*
- 203. new innovation *{Use limited to 6 months from introduction into the market}*
- 204. new technology *{Use limited to 6 months from introduction into the market}*
- 205. only on Spectracide brand
- 206. [AccuCap] [AccuMeasure] [technology] [by Spectracide brand] *{Use limited to 6 months from introduction into the market}*
- 207. the new AccuCap] [AccuMeasure] [by Spectracide brand] *{Use limited to 6 months from introduction into the market}*
- 208. new [AccuCap] [AccuMeasure] [technology] [by Spectracide brand] *{Use limited to 6 months from introduction into the market}*
- 209. [cap name] technology [by Spectracide brand]
- 210. the new [cap name] [by Spectracide] ] *{Use limited to 6 months from introduction into the market}*
- 211. new [cap name] [technology] [by Spectracide brand] ] *{Use limited to 6 months from introduction into the market}*
- 212. Spectracide brand exclusive! ] *{Use limited to 6 months from introduction into the market}*
- 213. brought to you by Spectracide brand
- 214. the [cap name] gives you the power
- 215. with [the] [Spectracide brand] [cap name], You Hold the Power™
- 216. Squeeze to fill
- 217. Squeeze and Measure [Technology] [Cap]
- 218. NEW Twist until click, Squeeze bottle, Pour ] *{Use limited to 6 months from introduction into the market}*

*{OPTIONAL PICTURES AND ACCOMPANYING LANGUAGE (Pictures will not appear on product label without text that lists the type of weed, time difference between the pictures, application rate and description of visual symptoms)}*

[What to Expect:]



Pre-Application      3 hours                      6 hours                      24 hours

- Pictured Weed: Plantain
- Application Rate: 7 fl oz/gallon of water
- Examples of visual symptoms you can expect to see as the product works are yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling. [Visual symptoms include leaves yellowing/browning, curling, twisting, wilting and shriveling.]
- [Treated, dead weeds [and grasses] will gradually decompose and disappear. If you would prefer to remove the dead weeds [and grasses] by hand, wait up to 7 days after treatment to allow the product to do its job and kill the weeds and grasses to the root.]

*{OPTIONAL LANGUAGE FOR PICTURES}*

1. \*Visual symptoms and time to complete kill [will] depend on weed [and grass] type, temperature and application rate

2. \*Visual symptoms and time to 100% kill [will] depend on weed [and grass] type, temperature and application rate
3. \*Weed [and grass] type, temperature and application rate affect visual symptoms and time to complete kill
4. Examples of visual symptoms you can expect to see as the product works are yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
5. Examples of visual symptoms are yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
6. Expected visual symptoms: yellowing/browning of leaves and leaves curling, twisting, wilting and shriveling.
7. Expected visual symptoms: leaves yellowing/browning, then curling, twisting, wilting and shriveling.

*{OPTIONAL PRODUCT FACTS BOXES}*

PRODUCT FACTS
<p><b>KILLS WEEDS</b> ALL TYPES OF WEEDS AND GRASSES</p> <p><b>WHERE TO USE</b></p> <ul style="list-style-type: none"> <li>▪ On patios, walkways [or] [driveways] [gravel] [mulch beds]</li> <li>▪ Around [flowers], [shrubs or trees,] [in flowerbeds][ornamentals]</li> <li>▪ Along fences and foundations</li> <li>▪ In large areas [For ornamental [planting bed] [garden replacement] [For Lawn Replacement]</li> <li>▪ Edging around lawns</li> </ul> <p><b>AMOUNT TO USE</b> For Heavy Infestation or Hard to Kill Weeds: 7 fl oz (14 Tbsp) per gallon of water For Weed Control [(annuals)]: 5 fl oz (10 Tbsp) per gallon of water</p> <p><b>Questions &amp; Comments:</b> Call 1-800-917-5438 or visit our website at <a href="http://www.spectracide.com">www.spectracide.com</a></p>

PRODUCT FACTS
<p><b>WHAT IT DOES:</b> Kills all types of weeds and grasses [down to the root]</p> <p><b>WHERE TO USE: Outdoors:</b> On patios, walkways, driveways, flowers, shrubs and [or] trees; along fences and in large areas [for ornamental garden plot preparation] [For Lawn Replacement]</p> <p><b>WHEN TO USE:</b> For best results, apply during warm, sunny weather (above 60°F)</p>

***{OPTIONAL MARKETING LANGUAGE}***

[Chemsico Herbicide Concentrate 3A kills most common weeds, grasses and unwanted vegetation.] [This product can be used [For edging around lawns] [For ornamental [planting bed] garden plot preparation] in driveways, brick and gravel walkways, curbs, along fences and foundations, near trees and shrubs, in flower beds, mulch beds, and gravel to get rid of undesirable vegetation.] [Chemsico Herbicide Concentrate 3A can also be used for big jobs such as flower garden preparation] [and lawn replacement [renovation]].

**[HOW IT WORKS]** [This product [is a non-selective herbicide that] will kill all vegetation contacted. It enters plants through the leaves and moves down to the roots. This will ensure that the entire plant is killed. Avoid direct spray or drift onto desirable plants, lawn grasses, shrubs and trees. **Protect desirable plants and vegetation with a piece of plastic or cardboard.** If desirable plants are accidentally sprayed, wash plants with water immediately.

**Optional Weed List** *{May be displayed in columnar or paragraph form}*

**[KILLS] [CONTROLS] MOST COMMON [TOUGH] WEEDS AND GRASSES INCLUDING:**

∞annual or perennial

alder	black cottonwood	bushy aster
Alkali Mallow	Black medick	bushy buttonweed
Alsike Clover	Black mustard	Buttonweed
alyce clover	black willow	california rose
amur honeysuckle	Blackberry	Canada thistle
Annual Bluegrass (Poa annual)	Black-eyed Susan	Carolina geranium (wild)
Annual Bluegrass (Poa annual)	Blackseed plantain	Carpetweed
annual mouse-ear chickweed	Blessed thistle	catchweed
annual oxalis	bloodflower	Catchweed bedstraw
annual purple cudweed	Bloodflower milkweed	Catnip
annual ryegrass	Blue lettuce	Catsear
Annual Sowthistle	blue medick	catsear dandelion
annual wild geranium	Blue Mustard	cattail
annual yellow sweet clover	blue toadflax	ceanothus
arkansas rose	Blue vervain	Cedar
Artichoke	bluegrass	centipedegrass
artichoke thistle	bluegum	Chamber bitter
Ash	box elder	chamise
asiatic pennywort	Bracted plantain	cheeseweed
Aspen	Brambles	cherry
Aster	Brass buttons	chickweed
Austrian fieldcress	Brazil Pusley	Chicory
bahiagrass	brazilian pepper	choke cherry
Ball Mustard	Bristly Mallow	Cinquefoil
bamboo	Bristly oxtongue	Clover
barnyardgrass	broadleaf plantain	Cockle
Bedstraw	broadleaf signalgrass	cocklebur
beggartick	Broad-leaved dock	coffeebean
beggarweed	bromegrass	coffeeweed
bentgrass	Broomweed	cogongrass
Bermudagrass	brownseed	common burdock
bidens	Buckhorn	Common Buttonweed (poorjoe)
big leaf maple	buckhorn (narrowleaf) plantain	Common Chickweed
Bigroot Morningglory	buckwheat	common cinquefoil
Bi-lobed Speedwell	Bulbous buttercup	Common Dandelion
bindweed (wild morningglory)	bull nettle	common groundsel
Birch	bull thistle	common lambsquarters
Bird vetch	Bur Ragweed	Common Lespedeza
bird's-eye pearlwort	burclover	Common Mallow
bitter sneezeweed	Burdock	common mullein
Bitter wintercress	Burning nettle	common plantain
Bitterweed	Burweed	Common Purslane
Black cherry	bush honeysuckle	common ragweed

common sowthistle	Dwarf Mallow	Goathead
Common Speedwell	Elderberry	goatsbeard
common vetch	elk thistle	Goldenrod
Common Yarrow	elm	Gooseberry
coral bead	English Daisy	goosegrass
corn chamomile	eucalyptus	gray thistle
Corn Speedwell	evening primrose	great burdock
Corn spurry	evergreen blackberry	green foxtail
cotton thistle	facelis	ground ivy (creeping charlie)
coyote	fall dandelion	Groundsel
coyote brush	fall panicum	guineagrass
crabgrass	False dandelion	Gumweed
Cranesbill	(∞spotted catsear & common catsear)	Hackberry
creeping beggarweed	false flax	Hairy Beggarticks
creeping bentgrass	False sunflower	Hairy Bittercress
Creeping Buttercup	fennel	hairy buttercup
creeping Charlie	fescue	hairy crabgrass
Creeping Jenny (Creeping Charlie)	fescue species	Hairy fleabane
Creeping Woodsorrel	Field bindweed	Hairy Galinsoga
Crimson Clover	(∞morningglory & creeping jenny)	Hairy Vetch
croton	field horsetail rush	Hawkweed
Crowfootgrass	Field oxeye-daisy (∞creeping oxeye)	hawthorn
Cudweed	field pansy	hazel
Cupid shaving brush	field pennycress	Healall
curly dock	field violet	Heartleaf drymary
curly indigo	filaree	Heath Aster
cutleaf evening primrose	Fleabane	Hedge bindweed
Daisy Fleabane (annual)	flix weed	Hedge mustard
dallisgrass	Flodman Thistle (prairie)	Hemp
dandelion	Florida Betony	hemp sesbania
Dayflower	florida prickly blackberry	henbit
dead nettle	Florida pusley	himalayan blackberry
dewberry	florida yellow woodsorrel	Hoary cress
Dichondra	foxtail	Hoary plantain
diffuse lovegrass	french broom	Hoary vervain
distaff thistle	Frenchweed	honeysuckle
Dock	Galinsoga	Hop Clover
dog fennel	garden spurge	horsenettle
Dogbane	garlic mustard	horseradish
Dogfennel	Giant Foxtail	horsetail
Dollarweed (pennywort)	giant ragweed	horsetail rush
Doveweed	giant reed	horseweed/marestail
drummonds thistle		iceplant

Indian Mock Strawberry	Matchweed	Parsnip
Indian Mustard	mayweed	paspalum
Innocence (Blue-eyed Mary)	Meadow Hawkweed	Pearlwort
ironweed	meadow thistle	Pennsylvania smartweed
italian thistle	mesquite	Pennycress (Frenchweed)
Ivyleaf Morningglory	Mexican Morningglory	pennywort
Ivyleaf Speedwell	Mexicanweed	Peppergrass
japanese honeysuckle	milk thistle	Pepperweed
jewelweed	Milk vetch	perennial mouse-ear chickweed
Jimsonweed, Devil's Snare	milkweed	perennial oxalis
Johnny-Jumpup violet	mimosa <sup>∞</sup>	Perennial Pepperweed
Johnsongrass	Moneywort	perennial purple cudweed
junglerice	Morning glory	perennial wild geranium
Kentucky bluegrass	Mouseear Chickweed	Persian Speedwell
kikuyugrass	Mouseear hawkweed	persimmon
Kikuyugrass (seedling)	Mugwort	pigweed
knapweed	Multiflora rose	Pineappleweed
knawel	Musk thistle	Pineywoods bedstraw
knotweed	Mustard	plains coreopsis (tickseed)
Kochia	narrow leaved willow	Plains tickseed
Kudzu	narrowleaf cudweed	plantain
Ladysthumb Smartweed	narrowleaf plantain	Platte Thistle
lambsquarters	Narrowleaf vetch	plumeless thistle
Lanceleaf Ragweed	Nettle	poison hemlock
lantana	nightshade (silverleaf)	Poison Ivy
Large Crabgrass	nimblewill	Poison Oak
Large Flower Pusley	Northern Bedstraw	Poison Sumac
Lawn Burweed (spurweed)	nutgrass	Pokeweed
leafy thistle	oak	Poorjoe
Lespedeza	oakleaf fleabane	poplar
Lilac	Old world diamond flower	povertyweed
little bittercress	oldenlandia	Prairie sunflower
little mallow	oldfield cinquefoil	Prickly lettuce (compass plant)
locoweed	Orange hawkweed	Prickly sida
locust	orchardgrass	primrose
London rocket	Oriental cocklebur	Prostrate knotweed
lupine	Oxalis	Prostrate pigweed
mackenzie willow	( <sup>∞</sup> yellow woodsorrel & creeping woodsorrel)	prostrate spurge
madrone	Oxeye Daisy	Prostrate Verbain
mallow	Pale Smartweed	prostrate vervain
maple	pampas grass	puncture vine
Marcela	parsley-piert	Purple Amaranth
marshelder		Purple Aster

Purple cudweed	smallflower buttercup	Sweet Clover
purple deadnettle	Smallflower galinsoga	sweet gum
purple nutsedge	smartweed	swinecress
purslane	Smooth Bedstraw	tall fescue
Purslane Speedwell	smooth bromegrass	Tall Morning glory
quackgrass	smooth cat's ear	Tall nettle
quaking aspen	Smooth chaff-flower	tall thistle
Rabbit Foot Clover	Smooth Crabgrass	Tall vervain
ragweed	Smooth dock	tan oak
Raspberry	smooth pigweed	tansy mustard
red alder	Smutgrass (seedling)	tansy ragwort
red clover	sneezeweed	Tanweed
Red Morning glory	Snow Speedwell	tarweed
Red sorrel ( $\infty$ sheep sorrel)	Snowberry	teaweed
redroot	Soliva	Texas panicum
Redroot Pigweed	Sorrel	thimbleberry
Redstem filaree	sour dock	Thistle
Redweed	southern wild rose	three flower beggarweed
Rough cinquefoil	sowthistle	Thymeleaf Speedwell
Rough fleabane	Spanish needles	tick trefoil
roundleafed marigold	spatterdock	Timothy
rush	speedwell (veronica)	toadflax
Russian pigweed	Spiny amaranth	torpedograss
Russian thistle	Spiny cocklebur	trailing blackberry
Sage	Spiny sowthistle	trailing crownvetch
Sagebrush	Spotted Catsear (false dandelion)	tree tobacco
salmonberry	spotted knapweed	trumpet creeper
saltcedar	spotted spurge	Trumpet vine
sandspur	sprangletop	tufted knotweed
sassafras	sprawling horseweed	tumble mustard
Scarlet pimpernel	Spurge	Tumble pigweed
scotch broom	Spurweed	vaseygrass
Scotch thistle	St. Augustine grass	velvetleaf
scouler's willow	st. johnswort	Venice mallow
Sheep sorrel	Star of Bethlehem	veronica
Shepherd's purse	Sticky Chickweed	vetch
shiny cudweed	Stinging (burning) nettle	vine maple
showy evening primrose	stinkweed	violet
sibara	stitchwort	Violet Woodsorrel
Slender Amaranth	Strawberry Clover	virginia buttonweed
Slender plantain	Sumac	Virginia creeper
Slender Speedwell	sunflower	Virginia Pepperweed (peppergrass)
slender-flower thistle	swamp smartweed	wandering cudweed

Water pennywort	wild grape	Woolly vetch
Wavyleaf bullthistle	Wild lettuce	Wollyleaf bursage
Wavyleaf Thistle	Wild marigold	Wormseed
Western clematis	Wild morningglory	Wormseed Mustard
Western Ragweed	Wild mustard yellow rocket)	Yarrow
Western salsify	Wild oats	Yellow Foxtail
Western Yarrow	Wild onion	Yellow Hawkweed
White Clover	Wild parsnip	Yellow nutgrass
(∞Dutch clover, honeysuckle	Wild plum	Yellow Nutsedge
clover,	Wild radish	Yellow oxalis
white trefoil, & purplewort)	Wild rape	Yellow rocket
White Heath Aster	Wild rose (multiflora)	Yellow starthistle
White mustard	Wild strawberry	Yellow Sweet Clover
White Prairie Aster	Wild sweet potato	Yellow Thistle (horrible)
White Sweet Clover	Wild vetch	Yellow Woodsorrel (Oxalis)
Whitestem Filaree	Wild Violet	Yellow Yarrow
whitetop	willow	Yellowflower pepperweed
Wild aster	winter speedwell	Yellowspine thistle
wild barley	winter vetch	Zoysia
Wild Blackberry	witchgrass	
Wild buckwheat	Wood Nettle	∞annual or perennial
wild carrot	Woodsorrel	
Wild cherry	Woolly croton	
Wild four-o'clock	Woolly morning glory	
Wild garlic	Woolly plantain	
Wild geranium		